FIG. 1A

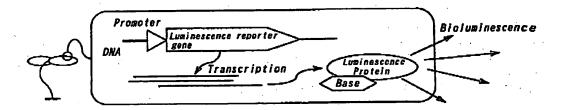
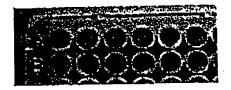
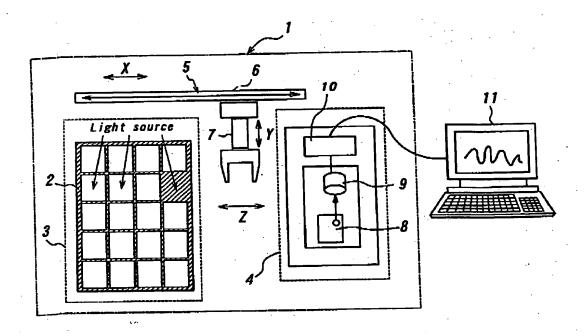
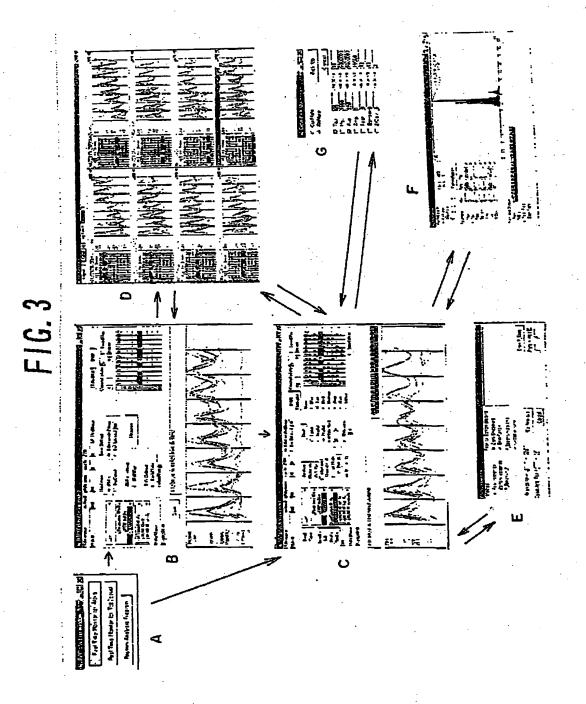


FIG. 1B



F1G. 2





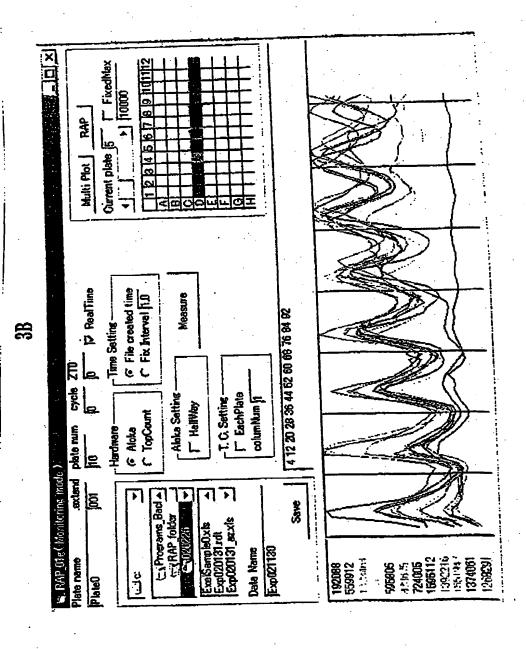
03015

FIG. 4

3G 3A RAP stert up window **OurPlate** Pick Up Real Time Monitor for Aloka G AllPlate Cancel Real Time Monitor for TopCoount 48 9000000 9000000 10000 ⟨ ₩ Tau <= X <= ><= X <= Mex Rhythm Analysis Program Ave ← X ← ← X ← ← X ← Amo ← X ← 48 ← X ← 48 ← X ← 2 Peak Bottom 0 StDev 0 3E--eak or Bottom parems Data Smoothing @ Peak recognise Bottom recognize Error Fortow ← P_Spectrum_1 P Spectrum parama F Circadian Only Draw P_Spec Anabas term 7 - Ree Do Analisys Flave - Well ID Celuculate Teu | 2 - | 26 Cencel 3F A-4 = 2209 EL = 100 Xaxxa: 45\$ Yaxa: 0 e Williams Plot Pistogram Rate Max 10000 1000 200 0.1 43 Paramete

Fitto

Fitto Prin | Miller P. C. C. P. NO. W. 215-6-5-5-5-6-0.
Total Plate
C. Sech Plate



F1G. 5

03015

ANT 2 3 4 5 6 7 18 9 TOTAL 21314 TELECTISTO 20 Current plate 15 r 1 plot r 16 plot 6 48 plot cuiPlate-Well 6 FileCreatedTime C Fix Interval [1.0 Ę. သ္တ -P ReCalc Histerem Pick Up FipObeck Manual Celc. Set Mode aycle . ZTB Amalyze extend plate rum 3 11 19 27 35 43 51 59 67 75 83 91 Deta Name Exp020131 from Ex. To Ex. Res Ex. Sim Ex. late name Load Save Pateo

F1G. 6

03015

